



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

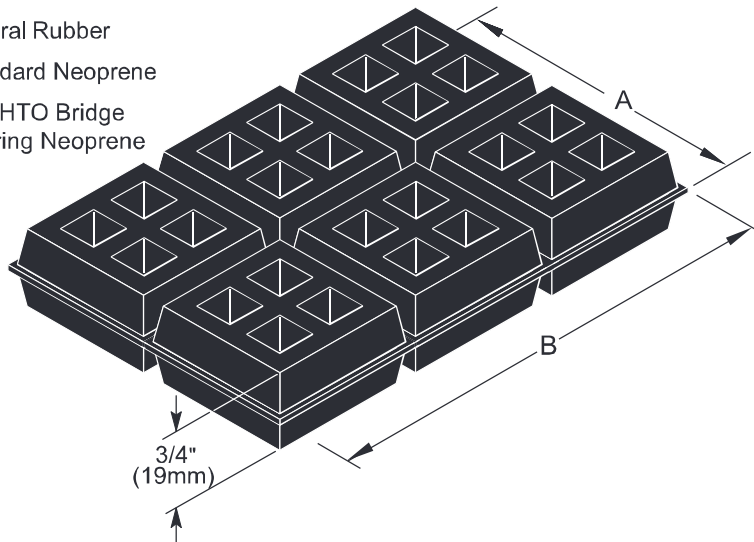
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JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M.I. _____
DWG. NO. _____

**Super
W**
Waffle Pad

MATERIAL:

- ☐ Natural Rubber
☐ Standard Neoprene
☐ AASHTO Bridge
Bearing Neoprene

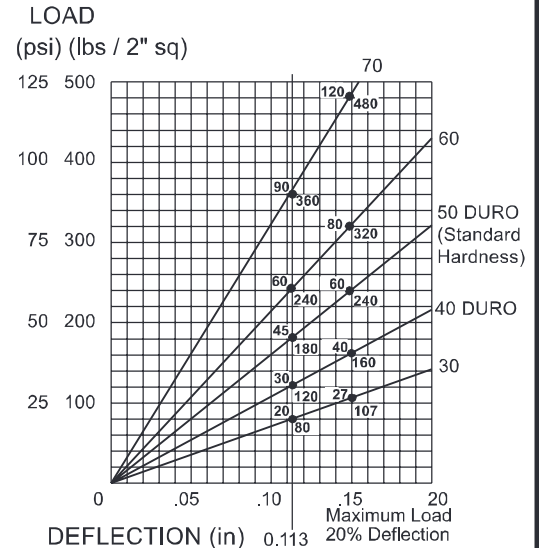


FULL SIZED SHEETS
are 18 x 18 x 3/4" (450 x 450 x 19mm) consisting of
81 - 2" (50mm) square modules.
Actual pad sizes are as scheduled below.

TYPE Super W LOAD RATINGS per SQUARE

Durometer	Recommended Load per 2x2" sq.		Recommended Load per Area			Maximum Load per Area		
	(lbs)	(kg)	(lbs/in ²)	(kg/mm ²)	{kPa}	(lbs/in ²)	(kg/mm ²)	{kPa}
30	80	35	20	.014	138	27	.019	186
40	120	55	30	.021	207	40	.028	276
Standard 50	180	80	45	.032	310	60	.042	414
60	240	110	60	.042	414	80	.056	552
70	360	165	90	.063	621	120	.084	827

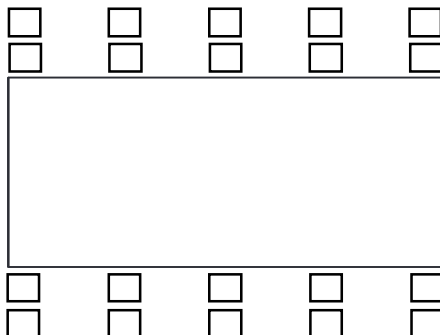
Load Deflection Curves



Note:
Graph shown is for a single layer
of 2" x 2" Super W Pad

PLAN VIEW OF PAD LOCATION :

TAG : _____
UNIT : _____



Durometer of Pad Material to be:		DURO
1 :	6 :	
2 :	7 :	
3 :	8 :	
4 :	9 :	
5 :	10 :	
Sets Required:		

Type SUPER W Dimensions ☐ inches ☐ (mm)

A	B